formation Disclosure Statement USSN 10/661,000
April 23, 2004
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Form PTO-1449 (Modified)	ATTY DOCKET NO. B-5233 621240-1	U.S. SERIAL NO. 10/661,000	
LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANTS Patrick BROUHON, et al.		
	FILING DATE September 10, 2003	GROUP 2854	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUB- CLASS	FILING DATE or 102(e) DATE IF APPROPRIATE
Ne	10/660,323	-	Nelson	358	3.28	09/10/2003
Ne.	10/660,324	-	Nelson et al.	358	3.12	09/10/2003
we	10/661,001	_	Mackenzie et al.	328	1.12	09/10/2003

FOREIGN PATENT DOCUMENTS

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Ne	00/73983 A1	12/2000	WO	_	_	
me	01/26033 A1	04/2001	WO		-	
Me	01/71643 A1	09/2001	WO	17 1		
me	01/75783 Al	10/2001	WO	_	-	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Rtc.)

me	Anoto Home Page INTERNET: < <http: www.anoto.com="">> pp. 1-2 (January 19, 2004).</http:>
me	"The Technologies Behind Anoto Punctionality" INTERNET: < <http: (january="" 1="" 19,="" 20030622071228="" 2004).<="" ?url="/technology/" page="" th="" total="" web="" web.archive.org="" www.anoto.com=""></http:>
يع	'Construction' INTERNET: <pre></pre> <pre></pre> <pre></pre> <pre>/*Construction' INTERNET: </pre> <pre></pre> <pre>/*Construction' Internet</pre> Internet **Construction' Internet<
we	'How does it work?' INTERNET: <pre>chttp://www.anotofunctionality.com/navigate.asp?PageID=24>> 1 page total (January 19, 2004).</pre>
me	*Anoto Pattern & Digital Paper* INTBRNBT: <hr/> <http: navigate.asp?pageid="73" www.anotofunctionality.com="">> 1 page total (January 19, 2004).</http:>

EXAMINER	DATE CONSIDERED	
MINH CHAU	11-15-2004	
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